VOL XVIII.

FOURTEEN PAGES.

HONOLULU, HAWAII, SATURDAY, JULY 2, 1910

FOURTEEN PAGES.

No. 5691

SPECIAL PRIZEFIGHT PRAYERS

ISLAND'S MONSTER WATER SYSTEM

ALEXANDER YOUNG

bers of the family have been constant, bert and Susan Armiger Pearce of ly at the bedside of the late capitalist Mundford, Norfolk, 1860, they were whose death has been expected at any moment, a turn for the worse having come about four days ago.

Up to yesterday Mr. Young had been able to notice those at his bedside but early yesterday morning he lapsed into unconsciousness and died this morning without regaining his normal powers.

Private, funeral services will be held at the Young residence for the members of the family early tomorrow afternoon, the public services being heid at Central Union Church at thece o'clock, interment taking place in Nunanu cemetery.

Alexander Young was born at Blackburn, Scotland, December 14, 1833; file son of Robert and Agnes Young, His father was a contractor who struggied along in the world with a small income and a large family. His son Alexander took to the mechanical line and was married in Mundford Parish Episospal apprenticed for a term of five years church by Rev. John Raven, Rectar, with Alexander Chaplin & Co., of Gias-

eer and machinist. ers, he was sent by them to London to destination on August twenty-sixth. and at the end of 1859 he entered into Honolulu from Alberni in the good old a three years' contract with Anderson & Company of London to proceed to

Inspectors

Acting Governor Mott-Smith has ap-

pointed the following election inspec-

First District, Island of Hawail.

pana school house-Daniel Kaloi, J.

(W. Hananio, J. S. Kamelamela,

First Precinct, polling place Kala-

Second Precinct Kapoho court house

Election

Surrounded by all the members of Vancouver Island with a shipload of his family who are in Honolulu, Alex- machinery which had to go around the ander Young, one of the best known of Horn. He agreed to erect and oper-Hawnii's kamaalnas, died peacefully at ate a large sawmiii plant at Albernihis residence at Walkiki, at 11.50 this but, before leaving England, he entered into another contract and married During the past three days the mem- Miss Ruth Pearce, the daughter of Ro-



On the twenty-sixth of the same gow, Scotland, as a mechanical engin- month the bride and bridegroom embarked on the Woodpecker for a honey-Shortly after his apprenticeship ex. meen trip around Cape Horn to Vanpired and being trusted by his employ- couver Island, and landed at their

erect machinery for them there for Mr. Young carried out both contracts several parties. He showed marked most satisfactorily to all concerned aptness in the trade he had chosen and in course of events, landed at

(Continued on Page Eight.)

wagon shed at Waiakea-Wm. Rags

Fifth Precinct, Circuit court house

Sixth Precinct, Papaikou School

Seventh Precinct, Honomu School

louse-H. D. Beverldge, Albert K.

Eighth Precinct, Honohina barn-

B. B. Macy, Joseph Vierra Toledo, J.

Ninth Precinct, Laupahoehoe court

Tenth Precinct, Paaullo school

Eleventh Precinct, Honokaa court

Twelfth Precinct, Kukuihaele school

Second District, Island of Hawaii...

Third Precinct, Waimea court house

-Sam Kamaipoekane, J. W. Puakoa.

Sixth Precinct, Keanhou school

house-R. Wassman, J. S. K. Leleiwl,

Seventh Precinct Konawaena school

Eighth Precinct, Hookena court

house-George K. Apela, Samuel K.

Ninth Precinct, Papa school house-

Tenth Precinct, Walohing court

Eleventh Precinct, Pahala court

house-Robert T. Forrest, J. K. Hoo-

Third District, Lanai, Kahoolawe and

Maui.

(Continued on Page Eight.)

house-W. W. Greenwell, George W.

Smith, Z. P. Kalokuokamaffe.

Kaaialii.

loseph Holi.

N. P. Puoanui.

-Alfred K. Mia.

house-W. E. Smith, Henry E. Haa.

house-J. W. Leonhart, J. Walohinu.

house-George F. Hall, John Al.

house-John Kakae, J. Waihee.

at Hilo-R. A. Lyman, Jr., V. E. M.

dale, Kealoha Keliikahi.

Unea, Mark A. Rycroft.

Osorio, J. K. Maa.

Kohalekulani.

plantations took place on schedule of Interior in the '80s. Friday morning at the weir at the By this time the water had filled head of the big ditch above Kukui- the weir and began to overflow into haele. A large number of ladies the blg ditch on its way to the plantaand gentlemen were present. J. T. tions. It will arrive at all of them McCrosson was masser of ceremonies during the afternoon, and introduced the speakers.

to speak for the plantations and the machines for Kawaihne. original promoters of the ditch pro- At noon the laborers from the tuncarry out the same idea twenty-five Hamakua Ditch Company. years ago, and paid a high compliment The section of the party landing at

engineering part of the work.

legal arm of the service.

kaa and Pacific Mill.

in the tunnels and on the big ditch. L. A. Thurston responded for the

The big ceremony of "turning" the historical account or his own connecwater into the canals leading to the tion with the ditch idea when Minister

At 10:30 the Honolulu visitors who W. G. Irwin was first called upon are returning by the Mauna Kea took

ject. He spoke feefingly of the ef- nel and ditch, to the number of 400. forts of himself and Mr. Spreckels to gathered at a big luau provided by the

to Mr. McCrosson for his perseverance Kawalhae Included L. A. Thurston and and success. He referred at length son, A. P. Taylor of the Advertiser; to the great good to come to the plan Manager Weinzheimer of Ploneer Mill. tations as a result of the ditch and Manager Gibb of Honolulu plantation. predicted that it would mean millions a half dozen ladies and a representative of The Star. The visitors were Harry Lewis spoke for the financial met by Henry Beckley, formerly of end of the enterprise and the difficul- Honolulu, with automobiles and taken ties met with in keeping it floating. from Kawaihae to Waimea, leaving Jorgen Jorgensen spoke of the civil the former at 2 a. m. and arriving at the Walmea hotel shortly after 4 A Frank Thompson accounted for the light rain was falling, but as the dust was thereby eliminated the exchange James Gibb spoke for Pasuhau plan- was one which would have received tation and J. W. Waldron for Hono- the unanimous vote of the Honolulu travellers. At Walmea an elegant

(Continued on Page Five.)

PROVIDENCE AND

(Associated Press Cable to The Star.)

HUTCHINSON, Kansas, July 2:-There will be special religious services in the negro churches of this city tomorrow when all communicants will invoke divine providence to send success to Jack Johnson, the negro, present world's champion, in his battle in the ring with Jim Jeffries at Reno on Mon-

SAILED FOR THE POLE.

KTEL, July 2.-Prince Henry with the advance party of the Zeppelin polar expedition has sailed from Spitzbrergen,

ROOSEVELT AIMS HIGHER.

UTICA, July 2:-Col, Roosevelt has declined to permit the Republican Club to support him for governor.

WASHINGTON, D. C., July 2:-J. R. Clark has been appointed Solicitor of the department of State, succeeding James Brown who is appointed solicitor of international arbitration.

General William Marshall is named consulting engineer to the Secretary of the interior on the reclamation service.

A mysterious jewel robbery took up, but not a single clue was obtainplace aboard the T. K. K. S. S. Chlyo ed of the lost article. The crew and Maru two days before the liner reached Honolulu, the victim being Mrs. Yeng, wife of the Chinese Consul. were examined, several people in the General in New York, who is on board steerage being put through a crosson her way to meet her husband. examination of their movements with-

Mrs. Yeng went on board the ship out result. Mrs. Yeng stated this Mr. McCrosson spoke feelingly by the breakfast of fried chicken, ranch eggs, in Shanghai, and on account of the morning to a representative of the fidelity of the men working under him unrefrigerated steak and the best immense amount of valuable jewelry Star that she was only glad that it known to be in her possession, was was not one of her diamond necklaces. warned about leaving it in her cabin. As steamship companies are not Mrs. Yeng remarked at the time liable for loss unless jewelry is left in he was waned that she thought her charge of the purser, it is doubtful if

jewels would be much safer if she Mrs. Yeng will be able to recover any was able to watch them. Two days before the Chivo Maru

As soon as Mrs. Yeng discovered reached Honoluju, Mrs. Yeng report- her loss, she placed her remaining ed to the purser that a pearl necklace jewelry in the purser's care. valued at nearly five thousand dollars. At a conservative estimate Mrs.

damages.

had been stolen from her stateroom. Yeng is supposed to have at least Purser Chapman immediately noti- \$250,000 worth of precious stones. fied the captain of the robbery, and The officers of the Chiyo Maru are

the captain at once ordered a thor very much worked up over the robough search of the ship for the miss- bery, as it is the first big affair of the kind that has ever taken place on

All day long the search was kept the ship. DEPENDENCE DE PROPER LA PROPERTIE DE LA PROPER

NEW RICH MILL. The K. Yamamoto Rice Mill is the largest as well as the finest in the Rice is cleaned at this mill. With the never been known to fail, it is equally In the mountain system of tunnels targe cleaning capacity they are able valuable for children and adults, and to handle considerable out-side parti- when reduced with water and sweetcular work which they guarantee.

BIG SALE NEXT TUESDAY.

Sachs' grand annual clearance sale begins next Tuesday morning July 5th. This is the first annual sale under the tory of this store. Extraordinary buy-Along the line of ditch are 16 weirs ing chances will be offered to the Ho-



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tapping the Waipio stream is for 11 1-2 miles. irrigation purposes, the water ob- Grade: The grade of tunnels and islands. All machinery is of the very tained to be used on the lower lands flumes is 6 feet per mile, and of the latest pattern. The famous Tengu epidenties of dysentery. It has of Kuhuihaele. Honokaa and Paau- ditch 5 feet per mile hau plantations. Source: The Waipio stream in Ha- was driven the longest tunnel in the makua, Island of Hawaii, is the source Territory, same having been operated house-John G. Jones, Joseph Peres, of water supply. Originating in the by machines, handled by Japanese la-Kohala mountains it is the result of bor, and white supervision, in thir-

house-Ernest K. Akina, Joseph Hus- Walma

to the Hamakua ditch just opened:

LOWER DITCH.

Second Precinct, Honomakan school house-J. F. Fischer, D. H. K. Keoho-ditch is 24 3-4 miles, comprising-plantations are all cement lined with largest and most attractive in the his-Tunnels, 56,932 feet; open ditch, 57, plaster reinforced by wire netting. 934 feet, and flumes, 6,739 feet

nouse-E. M. Muler, Henry Komomua. Fifth Precinct, Circuit court house feet, across top 3 feet; c.own, 7 feet and strengthened by the reinforceat Kailua-Robert McWayne, Charles

feet, across top 11 feet.

struction work begun in May, 1909.

an elevation of 1037 feet, then by a the ditch when full. series of 45 successive tunnels, nine miles long (including seven intake throughout the plantation section house-F. C. Eaton, Joseph Andrews, tunnels) and redwood flumes aggre- about 8000 barrels of cement and 15, gating 612 feet, connecting the deep 900 cu. yards of sand were used in ravines of Kawainul, Alakahi, Kaiawe lingin the sides and bottom of same and Waima; the water is brought out together with the wire mesh netting at Kahuihaele, at the main measur- heretofore mentioned for reinforce ing weir, at an elevation of 985 feet, ment purposes. From Kahulhaele to the terminus at rels of cement were used up in stone east end of Paanhau, the aqueduct lining and cement plastering the First Precinct, Kahalepalaoa, Lanai through the plantation consists of op-mountain system of tunnels. en ditches, but owing to the irregular Stone masonary used on flume piers topography of the country it crosses, a considerable number of flumes and

J. T. McCrosson is the father of the tunnels had to be constructed, viz :following complete statement, relative Tunnels (35) throughout plantations, 2 3-4 miles. Flumes throughout plantations, I

HAWAIIAN IRRIGATION COMPANY 1-4 miles. Purpose of water: The object of Open ditch throughout plantations,

the confluence of four streams, known teen months, a distance of 3312 feet First Precinct, Makapala school as Kawainui, Alakahi, Kolawe and through the center of me mountain, connecting the streams of Waima and How Derived: This water is deriv- Kolawe. The tunnels are all cement ed by gravity from the natural flow- and stone lined where necessary. The ing streams. Entire length of lower open ditch and tunnels through the

The dimensions of tunnels, open for the distribution of water in con- nolulu public. Fourth Precinct , Kalaoa school ditch, flumes and intake tunnels are nection with lateral ditches made by the plantations for irrigation. These Tunnels, bottom 6 1-2 feet, sides 5 are constructed of stone masonry ment previously mentioned in the op Open ditch, bottom 7 feet, sides 5 en ditch, in the bottom of these. Each has strong iron gates for the ingress Flumes, bottom 7 feet, sides 5 feet, and egress of the water; also weir Intake tunnels, bottom 5 feet, sides houses at each weir containing autofeet, across top, 6 feet, frown 7 feet matic weir registers for measuring volume of water daily delivered to the The survey was started in Novemb- plantations. The main measuring weir er by J. Jorgensen, C. E., and con- at Kahuihaele consists of six 5 feet panels capable of measuring up to The Kawainui stream is tapped at 100 million gallons, the capacity of

Cement Lining: In the open ditch About 6,000 bar

(Continued on Page Five.)

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